

SPRAYMIG H₂O

ECO Welding Anti-spatter spray and liquid

- ◆ Water-based and odourless.
- ◆ No affect on porosity and cold cracks.
- ◆ No affect on the content of diffusible hydrogen in the weld metal.
- ◆ Solvent and silicone free.
- ◆ Biodegradable.
- ◆ Allows parts to be lacquered.
- ◆ Easily washed off parts.

CAUTION:
before use,
carefully read and
understand the
safety datasheet
available on our
websites



Description:

- ◆ Spraymig H₂O silicone-free water-based anti-spatter based on highly efficient water soluble substances.
- ◆ It prevents spatter from sticking to nozzles, tips & work piece robots and extends nozzle life considerably.
- ◆ It permits rapid changing and cleaning of nozzles.
- ◆ Painting, galvanizing, lacquering of parts is possible.
- ◆ A preliminary test is recommended.
- ◆ Very low consumption for a maximum effectiveness.

Spray (400 ml)

To order W000010001

Physical and chemical properties:

- ◆ Aspect: liquid uncoloured clear.
- ◆ Density at 20 °C: 1.00.
- ◆ Pure pH: 7.
- ◆ Volume: Spray: 400 ml (*net*), 520 ml (*nominal*) - Drum: 20 liters.
- ◆ Propellant gas: dimethylether.
- ◆ Base: water - based emulsion of organic substances.

Drum (20 liters)

To order W000011074

Tips:

- ◆ Minimum spray 25cm of the part.